

SNAP-ON LEASH HOLDER/CLIP WHICH IS AFFIXED TO A SURFBOARD LEASH AND CLAMPS THE LEASH ONTO ANOTHER SECTION OF ITSELF TO PREVENT UNRAVELING AND ALSO PERFORMS THE EXACT SAME FUNCTION ON ANY POWER OR EXTENSION CORD. INVENTOR: CHARLES EDWIN GUYDER.

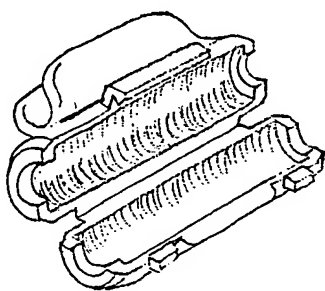


FIG. 1a

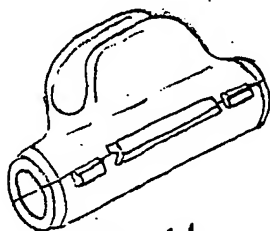


FIG. 1b



FIG. 1c

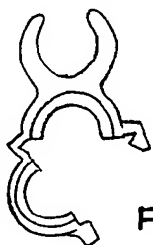


FIG. 1d

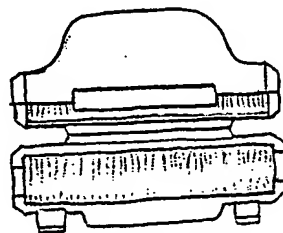


FIG. 2a

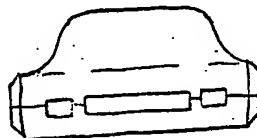


FIG. 2b

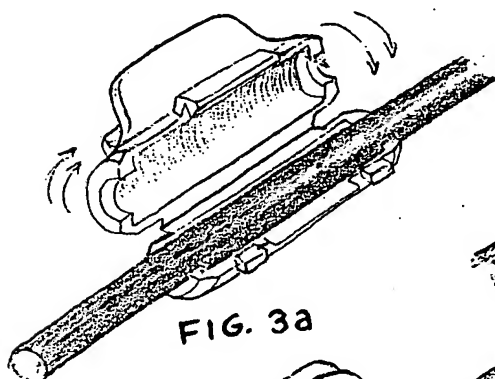


FIG. 3a

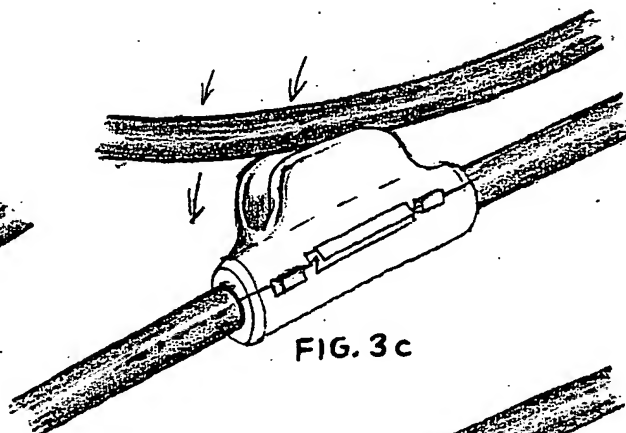


FIG. 3c

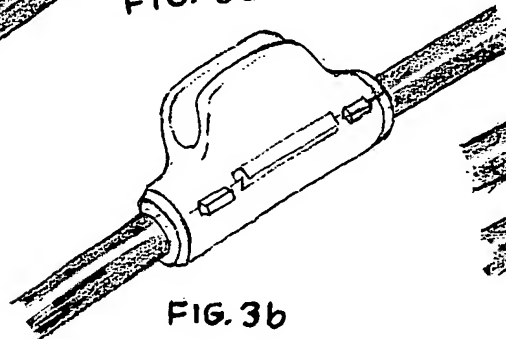


FIG. 3b

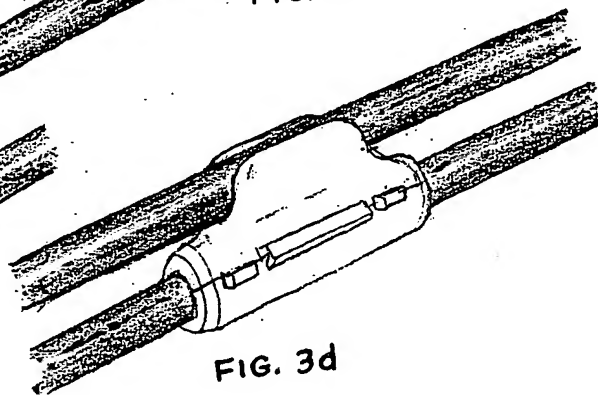


FIG. 3d

SNAP-ON LEASH HOLDER/CLIP WHICH IS AFFIXED TO A SURFBOARD LEASH AND CLAMPS THE LEASH  
ONTO ANOTHER SECTION OF ITSELF TO PREVENT UNRAVELING AND ALSO PERFORMS THE EXACT SAME  
FUNCTION ON ANY POWER OR EXTENSION CORD. INVENTOR: CHARLES EDWIN SNYDER.



FIG. 4a

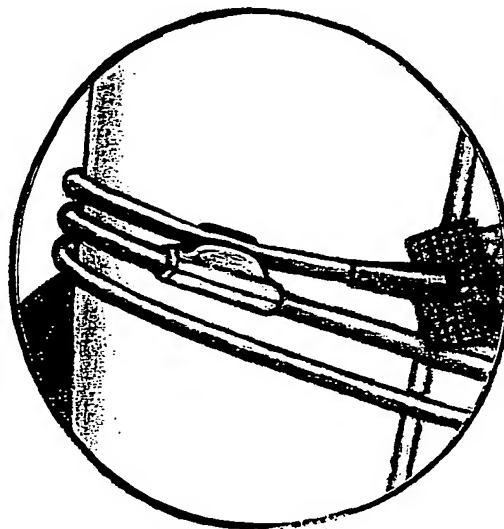


FIG. 4b